

Title (en)

METHOD OF CONTROL OF THE OBTAINING BY A TERMINAL OF A CONFIGURATION FILE

Title (de)

VERFAHREN ZUR STEUERUNG DES ERHALTENS, DURCH EIN ENDGERÄT, EINER KONFIGURATIONSDATEI

Title (fr)

PROCÉDÉ DE CONTRÔLE DE L'OBTENTION PAR UN TERMINAL D'UN FICHIER DE CONFIGURATION

Publication

**EP 3643035 A1 20200429 (FR)**

Application

**EP 18749431 A 20180614**

Priority

- FR 1755628 A 20170620
- FR 2018051404 W 20180614

Abstract (en)

[origin: WO2018234662A1] The method of control is intended to be implemented by a service management server and comprises:  $\frac{3}{4}$  the application (E30,E40) of a default configuration according to which the management server rejects any request for obtaining a configuration file by a terminal as long as the latter is not associated with a user in a database of the server;  $\frac{3}{4}$  on receipt (E20,E100) of a first request for obtaining by a terminal of a configuration file comprising a first access address of the file: the checking (E30,E110) whether the terminal is associated with a user in the database; if relevant, the generation (E120) of a secure token for the terminal and the transmission (E130) to the terminal of a second access address for the file including the token;  $\frac{3}{4}$  on reception (E160) of a second request for obtaining (REQ2) by the terminal of the file comprising the second address: the checking (E170) whether the token included in the second address is valid; and if relevant, the triggering (E180) of a making available of the file to the terminal.

IPC 8 full level

**H04L 29/06** (2006.01)

CPC (source: EP)

**H04L 63/0807** (2013.01)

Citation (search report)

See references of WO 2018234662A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**WO 2018234662 A1 20181227**; EP 3643035 A1 20200429; FR 3067538 A1 20181214

DOCDB simple family (application)

**FR 2018051404 W 20180614**; EP 18749431 A 20180614; FR 1755628 A 20170620